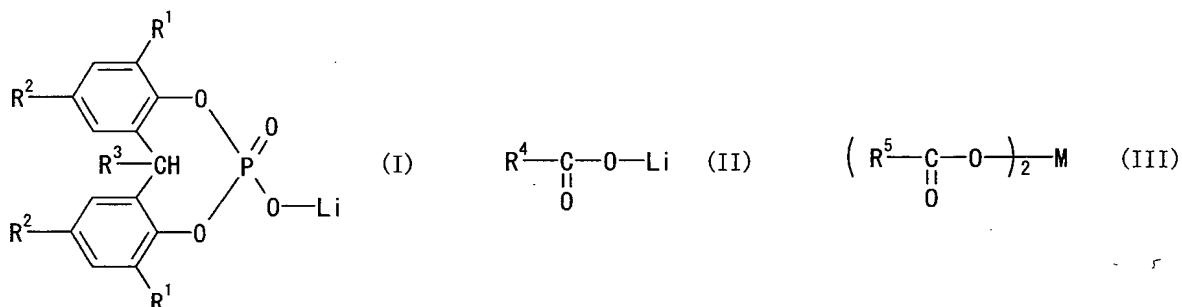


What is claimed is:

1. A crystal nucleating agent composition comprising 100 mass parts of a crystal nucleating agent compound represented by the following general formula (I), 5-50 mass parts of a lithium salt of an organic fatty acid represented by the following general formula (II), and 5-50 mass parts of a metal salt of an organic fatty acid represented by the following general formula (III):



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(in the formula R^1 and R^2 are alkyl groups having 1-4 carbon atoms, R^3 is a hydrogen atom or an alkyl group having 1-4 carbon atoms, R^4 , R^5 are groups derived from an organic fatty acid having 10-30 carbon atoms, and M is a divalent metal atom).

2. The crystal nucleating agent composition according to claim 1, wherein the metal atom represented by M in said general formula (III) is an alkaline earth metal or zinc.
3. The crystal nucleating agent composition according to claim 1 or 2, manufactured by performing a crushing treatment which imparts a shear force to a blended mixture of the crystal nucleating agent compound, a lithium organic fatty acid and a metal salt of an organic fatty acid.
4. A crystalline polymer composition wherein any of the

crystal nucleating agent compositions according to claim 1 to 3 is contained in a crystalline polymer.

5. The crystalline polymer composition according to claim 4, wherein the crystalline polymer is a polyolefin polymer.